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RESPONSE UNDER 37 C.F.R. 1.116
EXPEDITED PROCEDURE
GROUP ART UNIT NO. 1712

PATENT

#11/B
12/16/02
1C

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

YEATS, K., et al.

Serial No.: 09/759,031

Filing Date: January 12, 2001

For: Ambient Temperature Curing Coating
Composition

Assistant Commissioner of Patents
Washington, D.C. 20231

Docket No.: ACO2758US

Examiner: M.G. Moore

Group Art Unit: 1712

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being
deposited with the United States Postal Service
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Assistant Commissioner for Patents,
Washington, DC 20231

on December 2, 2002

Lynn Brush
Lynn Brush

RESPONSE AND AMENDMENT UNDER 37 C.F.R. §1.116

In response to the Office Action mailed July 31, 2001, applicants
provide the following amendments and remarks for entry in the above-identified
case.

IN THE SPECIFICATION:

Please amend page 6, lines 1-14, to read as follows:

Very good results are achieved when the glycidyl-functional acrylic polymer is
obtained by polymerising a mixture comprising glycidyl methacrylate and butyl
acrylate in the polysiloxane that is also present in the coating composition.
Optionally, the mixture further comprises methyl methacrylate and/or other acrylic
monomers. In general, it can be said that good results are achieved when the
mixture comprises 5 -60% by weight of glycidyl methacrylate, 0 - 60% by weight of